

device. However, if it cannot receive such memory due to memory space or other reasons, the mobile host will request that the data be forwarded to a storage server. More importantly, depending on how the data is transferred, the base station will receive the data once and then be transferred to the server.

5                   FIG. 5 shows data flow diagram on transmitting, and ascertaining therein, if there is enough data space within the mobile module. In this particular case, the mobile host device has a program which checks the amount of space allocated. Depending on the threshold settings at step 420, a decision can be made whether to store data internally 430, or alternatively, transmit data to a server 440.

10                  FIG. 6 determines host inquiries 510 from the host base station. The server returns stored files in step 520. Accordingly, this is simply a way of responding to base station host updates.

                  Thus it is apparent that in accordance with the present invention, an apparatus that fully satisfies the objective, aims and advantages is set forth above.

15               While the invention has been described in conjunction with specific embodiments, it is evident that many alternatives, modifications, permutations and variations will become apparent to those skilled in the art in light of the foregoing description. Accordingly, it is intended that the present invention embrace all such alternatives, modifications and variations as fall within the scope of the appended claims.